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CATALOGUE

OF THE OFFICERS,

ALUMNI AND STUDENTS

OF THE

University of Mississippi,

AT

OXFORD, MISSISSIPPI:

Thirteenth Session.

1860-'61.

JACKSON, MISSISSIPPI:
MISSISSIPPIAN STEAM BOOK AND JOB OFFICE.

1861.

Chemical Laboratory
and
Recitation Halls

Board of Trustees.

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THOMAS E. B. PEGUES, Esq, . .	Oxford.

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FREDERICK A. P. BARNARD, LL. D.,
Professor of Physics, Astronomy and Civil Engineering.

EDWARD C. BOYNTON, M. A.,
Professor of Chemistry, Mineralogy and Geology.

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Professor of Greek and Ancient Literature.

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Professor of English Literature.

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HON. LUCIUS Q. C. LAMAR, M. A.,
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BURTON N. HARRISON, B. A.,
Assistant to the Professor of Physics.

J. M. PHIPPS, *Corresponding Secretary.*

BURTON N. HARRISON, *Recording Secretary.*

H. WHITEHORNE, *Librarian.*

Alumni.

DEPARTMENT OF LAW.

1856.

NAMES.	RESIDENCES.
Benjamin Jay Clanton,	Panola Co.
Henry J. Harper, B. A. (U. of M.,)	Charleston, Miss.
Flavius Josephus Lovejoy,	Oxford.
Charles Purvis Neilson,	Amite Co.
Lafayette Washington Reasons,	Calhoun Co.
Hugh Eugene Weathersby,	Liberty.

—6

1857.

Roger Barton, B. A., (U. of M.,)	Hernando.
Christopher Elison Frith,*	Liberty.
Adam Frederick Hiller,	Houston.
John Noble Hodges,	Moulton, Ala.
John Adair Humphries,* B. A. (U. of M.).	Mississippi City.
James Gustavus Minter,	Woodville, Texas.
Joel Erskine Pearson Owen,*	Noxubee Co.
Thomas John Walton, B. A. (U. of M.)	McNutt.
Rich. Hugh Whitehead, B. A. (U. of M.).	Carrollton.

—9

1858.

John Allen Blair,	Jacinto.
William Henry Dukeminier,	Columbus.
George Pratt Foote,	Panola.
Charles Cotesworth Marshall,	Charleston.
William Ball Marshall,	McNutt.
Henry Lowndes Muldrow, B. A. (U. of M.)	Starkville.
William Terry Stricklin,	Ripley.
George Washington Terry,	Hinds Co.
Woodville Ephraim Thompson, B. A., (U. of M.)	Monticello, Ark.

—9

*Deceased.

1859.

NAMES.	RESIDENCES.
Robert Howard Barksdale,	Helena, Ark.
William Robert Barksdale, M. A., (U. of M.)	Coffeeville.
Hally Townsend Edwards,	Canton.
Howell Brent Harris,	Texas.
John Calvin Russell, B. A., (U. of M.,)	Madison Co.
Henry Minor Scales, B. A., (U. of M.,)	Hernando.
Thomas Ringland Stockdale, B. A., (Jeff. Coll.,) Pa.,	Holmesville.
John W. Thompson, B. A., (U. of M.,)	Hazlehurst.
William Wallace Witherspoon,	Napoleon, Ark.
	—9

1860.

Edward Littleton Belcher,	Memphis, Tenn.
Charles Augustine Bidwell, B. A.,	Claiborne Co.
Andrew Jackson Burgess,	Itawamba Co.
William Smith Chamblin,	Harrison Co.
Frisby Freeland Chew, B. A.,	Marshall Co.
Eugene Leroy Cowan,	Holmes Co.
William Stokes Cowan,	Holmes Co.
James Word Falkner,	Tippah Co.
James Thornton Fant, B. A.,	Marshall Co.
Mordecai Puryear Garrett, B. A.,	Adams Co.
Thomas Jefferson Goodwyn,	Franklin Co.
William Pearson Lauchlin,	Texas.
George Hamilton Lestle, B. A.,	Yallabusha Co.
William Henry Lyle,	Yazoo Co.
Hernando De Soto Money,	Carroll Co.
James Kelfort Morton,	Coahoma Co.
Thomas Marcus Pierce,	Noxubee Co.
Ewing Fines Piper,	Yallabusha Co.
George Washington Rice,	Tallahatchie Co.
Joseph Ferdinand Sessions, B. A.	Franklin Co.
Edward Turner Sykes, B. A.,	Lowndes Co.
Stephen Mosely Wells,	Tippah Co.
	—22
Total,	55

DEPARTMENT OF ARTS.

1851.

NAMES.	RESIDENCES.
Thomas Elliott Bugg, Hon.	Chickasaw Co.
Joshua Long Halbert,	Texas.
John Banister Herring,	Pontotoc Co.
John L. Hudson, Hon.	Marshall Co.
James William Lambuth, Rev.	Miss. to China.
John Sanders McRaven, M. D.,	Marshall Co.
John Townes Moseley,	Texas.
Marlborough Pegues,	Marshall Co.
William Claudius Pegues,	Marshall Co.
Jordan McCulloch Phipps, Prof.	University Miss.
James Jones Quarles,	Lagrange, Tenn.
John Lewis Webb,*	Lafayette Co.
William James Webb,	Memphis, Tenn.
Beverley Daniel Young,	Lowndes Co.
Thomas Erskine Young,	Lowndes Co.

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1852.

Brodie Strachan Crump,	Holly Springs.
John Baylis Earle,	Waco, Texas.
William Pendleton Griffin,	Lafayette Co.
Arthur Hamelton Harris,	Louisiana.
James Hamilton Mayson,	Jackson.
Charles Smith Morton,	Lowndes Co.
Richard Wright Phipps,	Oxford.
Leander Metcalf Rayburn,	Texas.
Jackson Roach,*	Oxford.
Joseph Watkins Scales,	Memphis, Tenn.
Solon M. Sykes,	Carroll Co.

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1853.

NAMES.	RESIDENCES.
Henry Hill Bedford,*	Panola Co.
Robert Weakly Braham, ...	Texas.
Drew Williams Bynum, M. D., . . .	DeSoto Co.
James Meek Calhoun, ...	Yallabusha Co.
Hamilton Henderson Chalmers, . . .	New Orleans, La.
John Burrus Fearn, ...	Jackson.
James Edward Gatewood, ...	Des Arc, Ark.
John Olin Hardeman, ...	Lagrange, Tenn.
John Nairne Harper,*	Yallabusha Co.
Thomas William Hunter,*	Memphis, Tenn.
Jefferson Mirabeau Lamar, ...	Covington, Ga.
William Clark McQuiston, ...	Aberdeen.
Q'dellus Arminius Mann, ...	Aberdeen.
Clement Lanier Marshall, ...	Marshall Co.
Robert Muldrow, ...	Starkville.
William Smith Parham, ...	Marshall Co.
Franklin Roach, ...	Yallabusha Co.
William James Robson, ...	New Orleans, La.
Edwin Smith Walton, ...	Panola Co.
Robert Nicholas Joseph Wilson, . . .	Marshall Co.
John Miller Wright,*	Yazoo City.
James Hamilton Young, ...	Lowndes Co.

—22

1854.

Robert Alice Baird, ...	Marshall Co.
Henry Balfour, ...	Marshall Co.
William Allen Boyd, ...	Tippah Co.
Edwin Dancy Boykin, ...	Noxubee Co.
Benjamin Blount Boykin, ...	Noxubee Co.
Robert Morris Bradford, ...	Aberdeen.
Thomas Philemon Buford, ...	Lafayette Co.
Jonas Belawton Clayton, ...	Marshall Co.
Edward Claffin Davidson, Rev. . . .	Lafayette Co.

*Deceased.

1854.

NAMES.	RESIDENCES.
William Alexander Eakin,	Lagrange, Tenn.
Robert Joseph Farley,	Panola Co.
Lucius Fearntherson,	Arkansas.
James Madison Gates,	Chickasaw Co.
Sidney Smith Gill, Rev.,	De Soto Co.
James Alemeth Green,	Ripley.
Erasmus Franklin Griffin,	Harrison Co.
Richard Montgomery Harris, M. D.,	Sumterville, Ala.
Henry Jones Harper, LL. B.,	Charleston.
Alexander Stuart Henderson, Rev.,	Panola Co.
Thomas Hinds,	Jefferson Co.
Ira Griffin Holloway,	Monroe Co.
Laurentius Holmes, M. D.,	De Soto Co.
James Elijah Hunt,	Monroe Co.
Richard Francis Irby,	Lowndes Co.
Jackson Gill Knox, M. D.,	Lauderdale Co.
William Benjamin Lockett,	Noxubee Co.
Richard Robert McMullen,*	Panola Co.
Richard Henry Parham,	Marshall Co.
William Hearn Randle,	Aberdeen.
Allan Morris Reasons, Hon.,	Calhoun Co.
Thomas Rose Saddler,	Friar's Point.
Thomas Rodney Shields,	Avoyelles Par, La
George Tucker Stainback, Rev.,	Columbus.
Thomas Barrett Sykes,	Lecompton; Kan.
Woodville Ephraim Thomison, LL.B.,	Monticello, Ark.
William James Vineyard, Rev.,	Arkansas.
Thomas John Walton, LL.B.,	McNutt.

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1855.

William Robert Barksdale, LL.B.,	Coffeeville.
Paul Barringer,	Oxford.

*Deceased.

1855.

NAMES.	RESIDENCES.
Roger Barton, Jr., LL.B.,	Hernando.
Jacob Theophilus Brougher,	Ripley.
James Hillhouse Gaillard,	Pontotoc Co.
James Gordon,	Okolona.
John Watson Henderson,	Panola Co.
John Adair Humphries,* LL.B.,	Harrison Co.
Francis William Keyes,	Carrollton.
Robert Marmaduke Kimbrough,	Kemper Co.
Charles Hawkins Lee, Rev.,	Lyons, Texas.
Gilman Albert Lester,	Hinds Co.
John Newton Lyon,	De Soto Co.
Calvin Perkins McLeod,	Noxubee Co.
John McSwine,	Yallobusha Co.
William McDonald Ross McSwine,	Yallobusha Co.
William Francis Mellen,	Natchez.
Littleton Wilde Moore,	Bastrop, Texas.
Hugh McEwen Morrison, Rev.,	Greenwood.
Henry Minor Scales, LL.B.,	Hernando.
Rufus Washington Shive, Rev.,	Decatur, Ala.
James Madison Smith,	Woodville.
Charles Green Smither, M. D.,	Oxford.
Milza Leander Weller, Rev.,	Panola Co.
Richard Hugh Whitehead, LL.B.	Carrollton.
Robert Rochelle Williamson,	Holly Springs.
Ashley Thomas Wolfe,	Hinds Co.

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1856.

Charles Clifton Balfour,	Madison Co.
James Roach Balfour,	Madison Co.
Eli Gass Blakey, Prof.,	Tennessee.

*Deceased.

1856.

NAMES.	RESIDENCES.
Putnam Darden,	Jefferson Co.
David Littleton Dunn,	Memphis, Tenn.
John Lennard Dyson,	Lexington.
John Harrison Gatewood,	Marshall Co.
William Griffin Gatewood,	Marshall Co.
James Hamilton Gillespie,	Carroll Co.
John Adams Gray,	Pontotoc Co.
Hugh Dunlap Greer,	Memphis, Tenn.
George Hamilton Lester,	Yallabusha Co.
Benjamin Means,	Marshall Co.
Henry Lowndes Mullikow, LL.B.,	Starkeville.
John Pitkin Nowell,	Yallabusha Co.
Martin Augustus Oatis,	Monticello.
Leonidas Parham,	FayetteCo.Tenn
Algernon Sydney Pass,	Grenada.
Samuel Wilds Pegues,	Dallas Co., Ala.
John Roach, Jr.,	Yallabusha Co.
Joseph Ferdinand Sessions,	Tchula.
John Samuel Simmons,	Neshoba Co.
Thomas Banister Simmons,*.	Yallabusha Co.
William Christopher Stuart,	De Soto Co.
James Wright Talbert,	Yallabusha Co.
Henry Paul Taylor,	Holmes Co.
Alfred Norman Thomas,	Marshall Co.
Eugene Macon Thompson, M. D.,	Okolona.
Leroy Branch Valliant,	Washington Co.
Edward Kinsle Ward,	Memphis, Tenn.
Robert Patton Willing,	Copiah Co.
Thomas Dwight Witherspoon, Rev.,	Oxford.
Thomas Minto Witherspoon,	Pontotoc Co.
Ferdinand Augustus Wolfe,	Hinds Co.

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*Deceased.

1857.

NAMES.	RESIDENCES.
John Allen Job Barksdale,	Yallobusha Co.
George Washington Brown,	Arkansas.
Daniel Berry Carr,	Simpson Co.
Joseph Carr, Rev.,	Simpson Co.
James Leper Clowney,	Marshall Co.
Benjamin Wilkins Cocke,	Holmes Co.
Robert Haskins Crozier,	Panola Co.
Thomas Rowan Dashiell,	Memphis, Tenn.
George Washington Davidson,	Lafayette Co.
William Dionysius Davis,	Panola Co.
Robert Jacob Duer,	Simpson Co.
Columbus Meshach Franklin,	Marshall Co.
Madison Wilson Frierson,	Pontotoc Co.
Benjamin Franklin Griffin,	Moscow, Tenn.
Alfred Yarborough Habler,	Brandon.
Alexander Linnier Kimbrough,	Carroll Co.
James McWillie McCulloch,	Madison Co.
Cornelius McLaurin,	Covington Co.
Hugh Duncan McLaurin,	Covington Co.
Joseph Appenzell Mayer,	Marshall Co.
William Xerxes Moseley, M. D.,	Kemper Co.
David Terrell Oliver,	De Soto Co.
John Samuel Park,	Danville Th. Sem
George Crawford Phillips,	Holmes Co.
Leonidas Richmond, M. D.,	Marshall Co.
John Calvin Russell, LL.B.,	Madison Co.
Thomas Gillim Smith,	Canton.
Benjaman Franklin Standley,	Carroll Co.
William Thomas Jefferson Sullivan, Rev.,	Miss. to China.
Lucian Melville Sykes,	Aberdeen.
Samuel Heidelberg Terral,	Jasper Co.
Vernon Lagrangi Terrell, Hon.,	Covington Co.
James Nathaniel Thompson,	Lafayette Co.
John W. Thompson, LL.B,	Hinds Co.
Thomas Wilson Weir,	Lafayette Co.
Robert Stelle Weir,	Carroll Co.

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1858.

NAMES.	RESIDENCES.
James Mason Arnold,	Lowndes Co.
Osceola Bland,	FayetteCo.Tenn.
Joseph Brown Burney, M. D.,	Lafayette Co.
James Charles Campbell,	Jackson.
Frisby Freeland Chew, LL.B.,	Marshall Co.
Thomas Augustus Cocke,	Holmes Co.
James Abner Cox,	Oktibbeha Co.
William Francis Cross,	Lexington.
Abraham Walton Currie,	Carroll Par., La.
Pitser Miller Davidson,	Lafayette Co.
James Thornton Fant,	Marshall Co.
Mordecai Purvear Garrett, LL.B.,	Adams Co.
Robert Lowry Gavin,	Noxubee Co.
Alvarez Harrison Gibson,	Adams Co.
Claude Gibson,	Adams Co.
Robert Johnston Gilmer,	Lafayette Co.
Lewis Guion,	Lafourche P.La.
Edwin Preston Haeman,	Attala Co.
Robert Leaneer Harris,	Carroll Co.
William Henry Harris,	Columbus.
Francis Holmes,	De Soto Co.
James Thomas Holmes,	Hinds Co.
James Henry Jones,	Marion Co., Ala.
James Terrel Key,	Panola Co.
William Thomas Lockhart,	Choctaw Co.
Robert Devlin McClelland,	Holmes Co.
John Bell McEwen, M. D.,	Lafayette Co.
John Cheves Miller,	Chickasaw Co.
John Milloy, M. D.	Covington Co.
James Robert Montgomery,	Madison Co.
Clarence Lidline Moore,	Newton Co.
James Newton,	Union Co., Ark.
John Baxter Paine,*	Holly Springs.
John Parham,	FayetteCo.Tenn.

*Deceased.

1858.

NAMES.	RESIDENCE.
Hepharstion Alexander Stuart,	De Soto Co.
Caswell Mason Thompson,	Oxford.
Morgan Hopson Thompson,	Holly Springs.
William Carroll Waldrop,	Pontotoc Co.
William Lowndes Young,	Lowndes Co.

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1859.

Daniel Perrin Bestoe,	Sumter Co., Ala.
James Franklin Brown,	Caldwell Co. Tex.
John Beaufort Buck,	Noxubee Co.
Davis Montgomery Buckner,	Washington Co.
Samuel Sample Carter, M. D.,	Holmes Co.
George Lavalle Donald,	Clarke Co.
Charles Joseph Eggleston,	Holmes Co.
Howard Falconer,	Oxford.
Elijah Fleming,	Madison Co.
Jeptha Vining Harris, M. D.,	Columbus.
Henderson Madison Jacoway,	Yell Co., Ark.
Richard Marion Leavell,	Pontotoc Co.
Reginald Heber Lipscomb, M. D.,	Columbus.
Hortensius Wilkins Pursell,	Noxubee Co.
Caleb Josiah James Shipp,	Lafayette Co.
Daniel Edgerly Smith,	Mobile, Ala.
James Harleman Stuart,	Jackson.
John Douglas Talbert,	Yallabusha Co.
Hugh Reese Vaughan,	Yazoo Co.

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1860.

NAMES.	RESIDENCES.
Joseph Miles Adams,	Noxubee Co.
Oscar Fitzallen Bledsoe,	Columbus.
Thomas Lowrie Boggan,	Marshall Co.
Joseph William Buchanan,	Chickasaw Co.
Eugene Leroy Cowan, LL. B.,	Holmes Co.
McGehee Dandridge,	Panola Co.
George Garrat Dillard,	Oktibbeha Co.
Kinloch Falconer,	Holly Springs.
Meshach Franklin,	Marshall Co.
John Perkins Furniss,	Columbus.
Jerry Saunders Gage,	Holmes Co.
James Lockhart Goodloe,	Madison Co.
William Franklin Hamilton,	Carroll Co.
Wiley Gartman Johnson,	Madison Co.
Archelaus Kirkland Jones,	Claiborne Co.
Thomas Mayfield Lane,	La Grange, Tenn.
James Franklin Mister,	Grenada.
Wilber Fisk Mister,	Grenada.
Calvin Rutland Myers,	Marshall Co.
Henry Franklin Neelly,	Lafayette Co.
Isaac Shelby,	Bolivar Co.
George Smith,	Madison Co.
James Madison Sutherland,	Madison Co.
John Franklin Thompson,	Drew Co., Ark.
Micajah Tomlinson Wade,	Copiah Co.
James Clive West,	Holmes Co.
William Wright Wyatt,	Oxford.
	—27
Total,	268

Law Students.

SENIORS.

NAMES.	RESIDENCE.
OSCAR FITZALLEN BLEDSOE, B. A.,*	Lowndes Co.
JAMES GORDON FRIERSON, B. A.,†	Lafayette Co.
JERRY SAUNDERS GAGE, B. A.,*	Holmes Co.
WILLIAM JEFFERSON GRAY,	Macon.
DAVID ALEXANDER HERRING,	Franklin Co.
HENDERSON MADISON JACOWAY, B. A.,*	Yell Co., Ark.
JUNIUS SYLVESTER MEEK,	Franklin Co.
JAMES ROBERT MONTGOMERY, B. A.,*	Madison Co.
LEMUEL RUFUS MULLINS,	Lafayette Co.
ROBERT CHARLES SMITH,	Canton.

JUNIORS.

JOSEPH REUBEN WASHINGTON ALDRIDGE, M. A., †	Carroll Co.
RASSELAS BOYD,	Attala Co.
WILLIAM BRACK,	Lowndes Co.
CHARLES FRANCIS BULLOCK,	Memphis, Tenn.
JOHN BLANTON COLEMAN,	Port Gibson.
ISAAC NEWTON DAVIS, B. A., †	Memphis, Tenn.
MATTHEW LEONARD DURHAM,	Kosciusko.
HOWARD FALCONER, B. A., *	Oxford.
KINLOCH FALCONER, B. A., *	Holly Springs.
HENRY ALBERT GARRETT, B. A.,	Adams Co.
JAMES LOCKHART GOODLOE, B. A., *	Madison Co.
BURTON NORVELL HARRISON, B. A., *	Oxford.
JAMES JEFFERSON HYDE,	Jasper Co.

NAMES.	RESIDENCES.
EDWARD AUGUSTUS JONES, B. A., **....	Princess Anne, Md.
MONROE WALKER JONES, B. A., † †.....	Monroe Co.
EDWARD MADISON McAFEE,.....	Holmes Co.
WILLIAM DANIEL MILLER,.....	Panola Co.
JEFFERSON HARDIN McLEMORE,.....	Carroll Co.
JOHN ANTHONY PETTUS,.....	Kemper Co.
FRANCIS ASBURY POPE,.....	Holmes Co.
JEFFERSON BRYAN POSEY, ...	Wilkinson Co.
ARMEAD PRICE,.....	Lafayette Co.
FRANCIS ASBURY SCAIFE,....	Lumpkin, Ga.
WILLIAM JAMES SHILTON,.....	Panola Co.
ELHANAN MICAJAH YOUNG,.....	Wilkinson Co.

*University of Mississippi.
‡University of Alabama.
Oakland College, Mississippi.
**Jefferson College. Pa.
†Synodical College, La Grange, Tenn.
Kentucky Military Institute.
• Yale College, Ct.
††Florence Wesleyan University, Ala.

Undergraduates.

SENIOR CLASS.

NAMES.	RESIDENCES.
WILLIAM THOMAS DRIVER,	Memphis, Tenn.
WILLIAM THOMAS ETHERIDGE,	Lagrange, Texas.
FRANCIS FENTRESS,	Hardeman Co. Tenn
HENRY GORE FERNANDEZ,	Lafayette Co.
BERKELEY GREEN,	Jackson.
SAMUEL DONNEL GWIN,	Holmes Co.
WILLIAM HANDY,	Canton.
ANDREW JACKSON HARRIS,	Scott Co.
GEORGE CHRISTIAN HEIDELBERG,	Quitman Co.
JAMES SHANNON JONES,	Pontotoc Co.
OSCAR ALONZO KIBBE,	Lafourche Par., La.
WILLIAM LEA,	Marshall Co.
CALVIN BRECKENRIDGE McCALEBB,	Kemper Co.
JAMES LUFKIN McCASKILL,	Simpson Co.
DUNCAN McCOLLUM,	Simpson Co.
ALBERT THOMAS McNEAL,	Bolivar, Tenn.
THOMAS ANDREW MOORE,	Issaquena Co.
WILLIAM COWPER NELSON,	Holly Springs.
THOMAS McNEAL PETERS,	Bolivar, Tenn.
REUBEN TURNER POLLARD,	Panola Co.
FRANCIS ASBURY POPE,	Holmes Co.
JACOB CLARK ROBERTSON,	Oktibbeha Co.
ANDREW BARTON STEWART,	Madison Co.
JERRY TRESVANT TALBERT,	Yallabusha Co.
THOMAS EMMET TUCKER,	Marshall Co.
JAMES FISK WALTON,	Holmes Co.
JAMES ALEXANDER WILEY,	Lafayette Co.
JAMES EDWARD WILSON,	Franklin Co., Ala.

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JUNIOR CLASS.

NAMES.	RESIDENCES.
ROBERT SYDNEY ADAMS,	Kemper Co.
DAVID MINYARD BALLARD,	Holmes Co.
STERLING LESTER BARKSDALE,	Yazoo Co.
JOHN LEWIS BEAVERS,	Covington Co.
LAVENS MATHEWSON BISLAND,	Natchez.
HUGH QUIN BRIDGES,	Pike Co.
JOSEPH FRAZER BROWN,	San Jacinto, Texas.
ROBERT MANSFIELD BROWN,	Holmes Co.
WILLIAM HUNTER COCHRAN,	Marshall Co.
EDWIN ISRAEL COLEMAN,	Bolivar Co.
ANDREW JACKSON DEW,	Noxubee Co.
JAMES FRANKLIN DOOLEY,	Lafayette Co.
WILLIAM LEWIS DUFF,	LaFayette Co.
EMANUEL ALEXANDER DURR,	Simpson Co.
JOHN CALHOUN EVANS,	Oxford.
LEWIS TAYLOR FANT,	Marshall Co.
ALEXANDER GREGG,	Austin, Texas.
HORACE HANDY,	Canton.
JOSHUA MOSES HARLEY,	Chickasaw Co.
THOMAS ALLEN HENDERSON,	Jackson, Tenn.
BENJAMIN FLAVIUS JOSEPHUS WYATT,	Monticello, Ark.
ROBERT AMOS JARMAN,	Monroe Co.
BENJAMIN SMITH JOHNSON,	Pine Bluff, Ark.
HARRISON RUFUS JOHNSTON,	Columbus.
WILLIAM JOSEPH KERR,	Sumpter Co., Ala.
BASS WELLS LAMBUTH,	Madison Co.
WILLIAM BENJAMIN LOWRY,	Lowndes Co.
WILLIAM OSBORN MARTIN,	Houston.
JAMES FONTAINE MAURY,	Claiborne Co.
ANDREW WILLIAM McGOWEN,	Green Co., Ala.
WILLIAM WALKER MOORE,	Madison Co.
GEORGE MICKELBORO MOSELY,	Noxubee Co.
PATRICK STEPHEN MYERS,	De Soto Co,
WILLIAM NAPOLEON POTTS,	Bastrop, La.
GEORGE WASHINTON REA,	Copiah Co.
HENRY MACON RICE,	Copiah Co.

NAMES.	RESIDENCE.
EVAN JEFFERIES SHELBY	Bolivar Co.
BENJAMIN LAFAYETTE SMITH	Lowndes Co.
JAMES ALEXANDER SMITH	Choctaw Co., Ala.
JASPER DE KALB TERRELL	Covington Co.
JOHN MARSHALL WALKER	Marengo Co., Ala.

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SOPHOMORE CLASS.

ANTHONY DYER WHITFIELD	Lowndes Co.
MILTON THEODOSIUS ALFORD	Hinds Co.
JAMES DANIEL ALLEN	Rankin Co.
WILLIAM CLINTON BARNES	Pike Co.
ALEXANDER MOUTON BICKHAM	Pike Co.
OSCAR BLACK	Hinds Co.
RICHARD HARRIS BOURDEAUX	Lauderdale Co.
RICHARD CATCHINGS BRIDGES	Copiah Co.
STEPHEN BAREFIELD BRYAN	Bovina.
ABSALOM CARR	Scott Co.
THOMAS CLENDINEN CATCHINGS	Hinds Co.
THOMAS HARDING CHILTON	Oxford.
RICHARD ANDERSON COHRON	Carroll Co.
OSCAR FITZALLEN COLEMAN	Bolivar Co.
CHAMP CARTER CONNER	Hernando.
GREEN BERRY CRANE	Canton.
WILLIAM FORMAN DUNBAR	Adams Co.
THOMAS FIELD	Perry Co., Ala.
JESSE FRANKLIN	Marshall Co.
ISAAC RAMSEY HEGGIE	Carroll Co.
THOMAS HESLEP	Jefferson Co.
ABERCROMBIE HOLMES	De Soto Co.
CHARLES BOWEN HOWRY	Oxford.
JAMES HENRY HOWRY	Oxford.
HARTWELL KING JONES	San Antoine, Texas.
MERRIWETHER LEWIS JONES	Claiborne Co.
JOHN THOMAS KERR	Kemper Co.

NAMES.	RESIDENCES.
WILLIAM HENRY McCARDLE,	Vicksburg.
LEONIDAS WASHINGTON McLEMORE,	Copiah Co.
WILLIAM FULTON McMULLEN,	Green Co., Ala.
CLARENCE CARY MALONE,	Lowndes Co.
SIMEON MARSH,	Marshall Co.
JEFFERSON MACKIE MELTON,	Madison Co.
DAVID MELVILLE,	New Orleans, La.
GEORGE MILLER,	Pontotoc Co.
BALDWIN O'CALLAHAN,	Pike Co.
ELBERT OLIVER,	De Soto Co.
TILMON PAGE,	Oxford.
EVERETTE NICHOLAS PEARSON,	Rankin Co.
RICHARD JAMES PHILLIPS,	Adams Co.
AUGUSTUS POWELL,	Coahoma Co.
WILLIAM AUGUSTUS RAINES,	De Soto Co.
AMBROSE HUNDLEY SEVIER,	Little Rock, Ark.
HENRY TAYLOR SIEBE,	Copiah Co.
ALBERT DANIEL SMITH,	Choctaw Co., Ala.
EDWARD ANDREW SMITH,	Oxford.
MARION SMITH,	Jackson.
BENJAMIN FRANKLIN STEVENS,	Yazoo Co.
OSCAR EWING STEWART,	Claiborne Co.
JOSEPH LANE TAYLOR,	Lafayette Co.
JAMES BOILON VAUGHAN,	Yazoo Co.
FEARN WATKINS,	Jackson.
JAMES DOUGLAS WILDS,	Danville, Ky.
REUBEN BOONE WILLIAMS,	Tishomingo Co.
CHARLES SAMUEL WORK,	Hinds Co.
WILLIAM LAFAYETTE YOUNG,	Holmes Co.

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FRESHMAN CLASS.

EDWARD ANDERSON,	Hinds Co.
ANDREW JACKSON BAKER,	Yallobusha Co.
WILLIAM ALEXANDER BARTON,	Chickasaw Co.
THOMAS BELL,	Lowndes Co.

NAMES.	RESIDENCES.
ROBERT STANHOPE BRIDGES,	Pike Co.
EDWARD BUCKNER,	Adams Co.
OLIVER SMILEY CAROTHERS,	Tallahatchie Co.
JOHN WILLIAM CLARK,	Attala Co.
WILLIAM WASHINGTON DURR,	Lauderdale Co.
WILLIAM EGGLESTON,	Holmes Co.
WILLIAM STAMPS FARISH,	Hinds Co.
RICHARD COCKE GANT,	Oxford.
THOMAS WILLIAM GRAHAM,	Clarke Co.
BENJAMIN FRANKLIN GRIFFIN,	Holmes Co.
MINGE BUCHANAN HARDAWAY,	Marshall Co.
GEORGE JACOB HUNSICKER,	Tensas Par., La.
JAMES EDGAR JARMAN,	Chickasaw Co.
GUSTON HARTWELL KEARNEY,	Madison Co.
JAMES GILBERT KEARNEY,	Madison Co.
SAM HOUSTON KIRKLAND,	Scott Co.
ROBERT LEE LAMBETH,	Yazoo City.
WILLIS MUNROE LEA,	Marshall Co.
ROBERT EDWARD LEACHMAN,	Lauderdale Co.
JOHN YOUNG LILLEY,	East Baton R. La.
RICHARD CARTER LIPSEY,	Holmes Co.
THOMAS SAMTEL MAGRUDER,	Madison Co.
JOHN ELAM McCASKILL,	Kemper Co.
JOHN WINFIELD McKENZIE,	Tippah Co.
EDWIN MILLER,	Pontotoc Co.
ALEXANDER COVINGTON MONETTE,	Adams Co.
JOHN VINCENT MOORE,	Lauderdale Co.
WILLIAM TALIAFERRO MOREHEAD,	Copiah Co.
JOSEPH DAVIS NICHOLSON,	Warren Co.
JAMES SMITH PHILLIPS,	Adams Co.
WILLIAM HARRISON ROBERTSON,	Oktibbeha Co.
LEWIS TAYLOR RUCKS,	Washington Co.
JONES HARVEY SAMPLE,	Holmes Co.
JOSEPH JUDSON SLACK,	Yallobusha Co.
JAMES ALFRED STEVENS,	Lowndes Co.
EDWARD HOWARD STILES,	Claiborne Co.
SOLOMON WILLIAM SWAYZE,	Yazoo Co.
WILLIAM SUMMERFIELD SYKES,	Lowndes Co.
WILLIAM HENRY THOMPSON,	Copiah Co.

NAMES.	RESIDENCES.
TULLINS FARQUHAR TUPPER,	Madison Co.
CLIFTON PALEY TURNIPSEED,	Pike Co.
FRANCIS PERRY VAUGHAN,	Little Rock, Ark.
EPHRAIM MARK WADE,	Copiah Co.
ANDERSON WEST,	Holmes Co.
WILLIAM ABSALOM WEST,	Holmes Co.
JAMES HOGGATT WRIGHT,	Adams Co.
HARRY YERGER,	Washington Co.

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IRREGULARS.

JAMES BUTLER,	Bayou Sara, La.
CHAMBLISS CALHOUN,	Claiborne Co.
NATHAN ALEXANDER CLARK,	Carroll Co.
JEREMIAH COLEMAN,	Carroll Co.
WILLIAM COOK,	Chickasaw Co.
WILLIAM LEWIS DUFF,	Calhoun Co.
WILLIAM JABEZ FOUST,	Weakly Co., Tenn.
JOHN HENRY GRAHAM,	Clarke Co.
JOHN WILLIAM HORTON,	Holmes Co.
RODERICK DHU McALPINE,	Claiborne Co.
GEORGE JOSEPH MILLER,	Hinds Co.
JOSEPH DANIEL QUIN,	Panola Co.
MITCHELL ADRIAN REYNOLDS,	Oxford.
WILLIAM BIRD SPIGHT,	Tippah Co.
WILLIAM JARADOX SWILLEY,	Sumpter Co., Ala.
JOHN ESTELLE TARPLEY,	Jackson.

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SUMMARY.

ALUMNI.

Department of Law,	55
Department of Arts,	268
Total,	323

PRESENT DURING THE TWELFTH SESSION.

Law Students:—		
Seniors,	10	
Juniors,	25	
		35
Undergraduates:—		
Seniors,	28	
Juniors,	41	
Sophomores,	55	
Freshmen,	51	
Irregulars,	16	
		191
Total,		226

Philosophical Department
and
Astronomical Observatory.

UNIVERSITY OF MISSISSIPPI.

REGULATIONS AND PLAN OF OPERATION.

PRELIMINARY NOTICE.

The Faculty of the University distinctly announce that, hereafter, no student will be admitted to any class in the University who shall fail to pass an entirely satisfactory examination on the subjects or authors required for admission to that class; with the exception that in the languages, in the place of an author named in the list of requisitions given below, or in the course of study pursued here, an equal amount of any other author, in the same language, equally approved, may be accepted.

In regard to the languages, candidates for admission will also bear in mind, that it is esteemed of higher importance that they should have learned accurately and well, than that they should have read much; and that they merely have studied the books prescribed does not necessarily imply an adequate preparation to enter with profit on the University course.

TERMS OF ADMISSION.

The first requisite demanded of every candidate for admission, will be a written testimonial of his good character. This will be most satisfactory when signed by his last teacher. Should a candidate, not bringing with him the required certificate, pass an approved examination, he will be expected to furnish the paper afterwards.

If the candidate be from another college, he must present a written certificate showing that he has been discharged from that college in good standing.

Every person intending to become a member of the University, must report himself to the Chancellor, or, in his absence, to the Professor acting as Chancellor, within twenty-four hours after his arrival. In case of a neglect of this regulation, the candidate will not be received until the omission shall have been satisfactorily accounted for.

No student will be admitted to the Freshman Class at the beginning of the session, unless he shall have attained the age of sixteen years—nor to an advanced standing, without a proportional increase of age. In regard to this rule, the Faculty have a dispensing power, when the applicant exhibits superior qualifications.

The regular time for the examination of candidates for admission, is the opening of the annual session. It is earnestly desired that all applications for admission may be made at this regularly appointed time. When made during the session they occasion inconvenience to the officers; and if successful, their results are rarely advantageous to the individuals concerned, while they are often prejudicial to the classes to which the applicants gain access. During the vacation, candidates will not ordinarily be examined at all.

For admission to the Freshman Class, a candidate must be able to sustain an approved examination on the following subjects and books:

The English, Latin, and Greek Grammars, including Prosody.

Modern Geography, Physical and Civil.

Arithmetic—especially the subjects of Fractions, Vulgar and Decimal, Proportion, and the Extraction of Roots.

Algebra, as far as Simple Equations.

Arnold's First and Second Latin Books.

Cicero's Orations against Cataline.

Cæsar's Gallic War.

The Bucolics and six books of the Æneid of Virgil.

Arnold's Greek Lessons.

Jacob's Greek Reader.

No preparatory department has been established by the Board of Trustees, in connection with the University; but to parents who would prefer that their sons should be prepared by teachers personally familiar with the course of study pursued here, it may be stated that there is in the village of Oxford, a Preparatory School, conducted by gentlemen whose faithfulness and competency may be relied on.

Department of Law.

FACULTY:

F. A. P. BARNARD, LL. D., PRESIDENT:

WILLIAM F. STEARNS, LL. D., } PROFESSORS.
HON. JAMES F. TROTTER, }

REGULATIONS AND COURSE OF STUDY.

APPLICANTS for admission must be at least nineteen years of age; and, if not graduates of some college, will be required to exhibit satisfactory testimonials of good moral character. No previous course of study is prescribed, nor is any preliminary examination instituted.

Students are permitted to enter at any period of the session, and to join such class as they may prefer; but those only will be graduated who shall have passed through the entire course of study here prescribed, or whose legal attainments entitle them, in the opinion of the Law Faculty, to a diploma.

The course of study is completed in two terms of nine months each. Students belong, during their first term, to the Junior class; during their second term, to the Senior class.

The students are examined daily upon their reading in the text-book, under perusal; and such explanations are then afforded as are requisite in order to show wherein the general principles laid down by the author have been modified by local statutes or adjudications.

Written lectures are occasionally delivered, illustrating features of law and practice which are peculiar to Mississippi, and which cannot, therefore, be treated of by the text writers.

Moot Courts are held weekly, in which the Seniors are exercised in the practical application of the legal principles they have been taught, and familiarized with the duties of Clerks and Sheriffs, and with the systems of pleading and practice applicable to cases of every description, in the Federal Courts, and the various Courts of the State.

The Law Library of the University, containing upwards of a thousand well selected volumes, is at all times open for the purpose of consultation and reference to the law students, who are also admitted to the General Library of the University, under the same rules that apply to undergraduates.

Moreover, the law students may attend experimental lectures in Physical Science, or Chemistry, or lectures on other branches of science or letters, delivered by the Professors in the Faculty of Arts, by the consent of such Professors, and without extra charge; being entitled, however, to such privileges and liberties only, as are extended to the undergraduate students attending at the same time.

Under the provisions of an act of the Legislature, passed in 1857, the diplomas of the University, conferring the degree of Bachelor of Laws upon the graduates in the Law Department, are made equivalent to the licenses for practice, granted by the Courts—these latter being granted only to such applicants as shall have passed a satisfactory examination in open Court.

The Faculty of Arts have been relieved from the exercise of their former jurisdiction over the law students in matters of discipline; and, hereafter, that jurisdiction will pertain to the Law Faculty exclusively.

Should any law student, having been guilty of improper conduct, fail to reform after being privately and kindly admonished, he will be excluded from the University, without public censure. This course will be pursued in ordinary cases; but, for offences of great enormity, such as the municipal law would visit with infamous punishment, the offending student will be expelled. The law students are not subject to any of the disciplinary regulations of the University, other than such as relate to moral conduct.

To all legal students, professional schools present advantages far superior to such as may be found in lawyers' offices; and to those who intend to practice in Mississippi, this Law School, it is confidently believed, holds out inducements which should outweigh the attractions of any other Law School in the Union. To such as may desire further information on these points, the Law Professors, if applied to, by letter, will cheerfully communicate, in detail, the reasons on which they base the opinions just expressed.

Each student will furnish his own text-books.

The tuition fee is fifty dollars per session, in advance, payable to the Law Professors.

Independently of the law students proper, the Senior Class of undergraduates is also under the instruction of the Law Faculty in the department of International Law.

TEXT-BOOKS.

JUNIOR YEAR.

Blackstone's Commentaries.
Kent's "
Story on Bailments.
" " Agency.
Smith on Contracts.
Byles on Bills.
Stephen on Pleading.
Story on Partnership.

SENIOR YEAR.

Greenleaf on Evidence.
Adams' Equity.
Angell and Ames on Corporations.
Story on Conflict of Laws.
Bishop on Criminal Law.
Revised Code of 1857.

Department of Physics,

Astronomy and Civil Engineering.

F. A. P. BARNARD, Professor.
B. N. Harrison, - - Assistant.

Instruction in Natural Philosophy commences at the beginning of the Junior year. Regular recitations are held on the several subjects successively treated of; but, in addition to these, experimental lectures are delivered on two or three days of each week, in which, by means of apparatus and large diagrams, the fullest illustration is given, of every important fact or principle which presents itself. For this purpose, apparatus has been provided on the most liberal scale; the recent purchases having been extended to embrace whatever could be practically useful in impressing the facts and principles of science upon the mind through the eye; and all the instruments selected have been the best of their class. The University is, in this respect, fairly entitled to claim superiority to most collegiate institutions in the United States.

The subject which first comes under consideration is Mechanics, embracing a theoretical and experimental demonstration and illustration of the laws of equilibrium and motion, of the doctrine of gravity and the laws of falling bodies, of inertia and the centre of inertia, of the phenomena of elasticity, of the mechanical powers and the application of mechanical principles to machinery, of the motions of projectiles and of bodies attracted to a centre of force, of the cycloid and the doctrine of the pendulum, and of the mechanical principles affecting the strength of materials.

Great Electrical Machine

The apparatus employed for the illustration of mechanical principles embraces not only every article which is usually found in such collections, but many which are less common: especially models of machinery, and contrivances for exhibiting the various modifications and transformations of motion employed in mechanics.

To Mechanics succeeds the subject of the equilibrium and motion of fluids, or the doctrines of Hydrostatics and Hydrodynamics. The statical part of the subject is illustrated by the contrivances of Haldat, Mariotte and others, by the hydrostatic bellows, Bramah's hydrostatic press, Barker's mill, and by the various forms of hydrometer and areometer. The hydrostatic balance is also here introduced, and all the different modes of determining the specific gravity of solids and liquids are explained and experimentally exhibited.

Pneumatics, embracing the laws and properties of elastic fluids is next considered: and in this subject the department is prepared to render the experimental illustrations very striking. A powerful air-pump has been recently constructed for the University, by Ritchie, of Boston, whose instruments have secured so high and deserved a reputation, on his Smithsonian model, with all his latest improvements, including receiver plates both attached and detached, and capable of carrying exhaustion to the highest attainable degree.

The subject of Acoustics occupies the next place in order, in which the philosophy of vibration and the propagation of sound through the air and through liquids and solids, and the modes of ascertaining its velocity are explained. The theory of music and the mathematical principles of harmony are unfolded, and the phenomena of the interferences and coincidences of sound accounted for. The construction and philosophy of the different kinds of musical instruments, receive likewise attention, and the various modes of vibration of a column of air, and the transverse and longitudinal vibrations of stretched cords and solid rods, the vibrations of solid plates, and the formation of acoustic figures upon their surfaces, vibration by sympathy of columns of air, of sonorous solids and stretched membranes, and the modes of actually numbering the vibrations performed by sounding bodies in a given time, are successively treated of.

The subject of Electricity, which is next taken up, is commenced with the early history of the science, and the discoveries and theories of the last century, together with a comparison of the views of Frank-

Planetarium.

and recomposition, Newton's experiments upon the colors of thin plates, the phenomena of diffraction and of double refraction and polarization with the explanation of these phenomena upon the undulatory theory, the philosophy of vision, and the construction of microscopes, telescopes and optical instruments generally, successively receive attention. The application of optical principles to the explanation of meteorological phenomena, such as the rainbow, halos surrounding the sun and moon, the moon's corona, parhelia, the mirage, looming, extraordinary refractions of the polar seas, &c. &c., will be made, as occasion presents.

For the experimental illustration of these subjects, the department is provided with a rich collection of apparatus, in which are to be found all the most ingenious contrivances for demonstrating the properties of light to classes.

The course of Astronomy will commence hereafter, if possible, in the latter part of the Junior year, and the subject will be taught in part by lecture and in part from a text-book. It will commence with a sketch of the early history of the science, and an outline of early theories. The principal topics then treated of will be the figure and dimensions of the earth, the doctrine of the sphere, parallax, atmospheric refraction, time and the modes of determining it, the construction and use of astronomical instruments, the relation of the earth to the solar system, the earth's annual motion, the changes of the seasons, the sun, the several primary planets in their order, their telescopic appearances, their motions and the form and magnitude of their orbits, the satellites and the doctrine of eclipses, the tides, and the lunar method of determining longitude. The law of gravitation will then be applied to the demonstration of the empirical laws of Kepler, and the subject of the lunar and planetary perturbations, periodical and secular, will be examined, and the evidence of the stability of the system presented. Comets, meteoric showers and the zodiacal light will be noticed, and the speculations of different theorists in regard to their nature presented. Stellar astronomy will conclude the course, embracing an account of the constellations, clusters, nebulæ, double and multiple stars, binary systems, proper motions of the stars, and finally stellar parallax.

In the progress of the course, it is designed to combine practical with theoretic astronomy sufficiently far to familiarize the student with the reduction of meridian observations, the determination of longitude

Great Steam Furnace
in
Chemical Laboratory

Department of Chemistry, Mineralogy and Geology.

Edward C. Boynton, M. A., Professor.

I. Instruction in this department will be confined to the Junior and Senior classes.

The Chemical Laboratory having been greatly enlarged, reorganized, and improved, the junior course of chemistry will embrace daily recitations, not exceeding two hours, upon the theory and practical applications of the subject.

At each recitation, every principle and fact of importance in the lesson, will be experimentally exhibited, accompanied by drawings and explanations intended to impart and impress a more thorough understanding of the course than is usually secured by periodical lectures. An expensive and complete apparatus has been provided, and the facilities for instruction are second to none in the country.

II. Commencing with *Physical Chemistry*, the agency of the imponderables, Heat, Light, Electricity, the action of the Molecular Forces, and Gravity, will be learned so far as they are concerned in promoting chemical changes; passing to Chemical Nomenclature, Chemical Symbols, Notation, &c., the principles of Chemical Philosophy, will next be considered, viz: Affinity, Laws of Combination, the Atomic Theory, Theory of Volumes, and Electro-Chemical decomposition.

III. *Inorganic Chemistry* will succeed, embracing the history of the Non-metallic Elements, with their principal compounds, to be followed by that of the metals, their distinguishing characteristics and their salts. In connection with the subject of Crystallography, the history of Salts, Acid, Basic, Neutral, Haloid, and Sulphur Salts will be studied.

IV. *Organic Chemistry* will conclude the course, teaching the principal products of Vegetable and Animal life, their modifications by artificial processes, their transformations by the action of ferments and other agencies.

Throughout the course, the principles of the science, with their adaptation to *Agriculture* and *Medicine*, to the *Useful*, *Ornamental* and *Manufacturing* Arts, will be dwelt upon, while a thorough review and examination will terminate the course.

V. In *Mineralogy and Geology*, the Senior class will be instructed daily.

The Markoe Collection, embracing a rare and elegant collection of minerals, through the recent liberal appropriations, has been purchased of Mr. Francis Markoe, of Washington City, and is pronounced inferior in quality to none in the world. It contains a large number of rocks, minerals and fossils, sufficient for extensive illustrations upon these subjects.

A much larger portion of time and pains will be devoted to render the student familiar with the more common, useful, and valuable Ores and Minerals, than is usually allotted to this subject. Instruction in *Geology* will be aided by well executed drawings, constructed on a large scale, and by characteristic fossils; and no efforts will be spared to point out to the student, how closely this subject is identified with the *Agricultural* and *Manufacturing interests* of different geographical districts.

VI. The Budd Cabinet, consisting of a rich collection of *Marine*, *Terrestrial* and *Fluviatile* shells, without a superior in the United States, has been attached to this department.

This Cabinet, recently purchased of Dr. B. W. Budd, of New York City, is the result of twenty-five years' labor and experience.

It contains over *four hundred genera*, upwards of five thousand species, and more than twenty thousand individual shells, many of which have never yet been described in works on Conchology.

TEXT-BOOKS AND WORKS FOR REFERENCE.

VII. Chemistry: Gmelin's Handbook, Regnault, Miller, Graham, Thompson, Turner, Faraday, Liebig, Silliman, Rose, Fresenius, Plattner, Fownes, Kane, Pelouze et Fremy, &c.

Mineralogy and Geology: Dana, Phillips, Hitchcock, Agassiz, Murchison, Lyell, Hall, St. John, Bakewell, and U. S. Reports.

Conchology: Conchologia Systematica, Conchologia Iconica, Wood, W. Johnston, Sowerby, &c.

Cabinet of Minerals & Shells.

Department of Greek.

Henry Whitehorne, M. A., Professor.

The subjects embraced in this department are the Greek language, and the History of Ancient Literature. To the former of these belong the first three years of the collegiate course.

The method of instruction is oral examination, wherein the pupil is required to render both a literal and free translation of the author under consideration, and to analyze with the utmost rigor the grammatical construction of each sentence. Written exercises in Greek prose composition form a prominent feature in the plan of instruction, which undergo an equally close and careful examination. Attention is also paid to the Prosody of the language.

The candidate for admission into the Freshman class is examined in the Greek Grammar and Greek Reader. He is required to be fully informed as to the formation of nouns, adjectives, and verbs—a failure in the acquisition of such knowledge will render his admission impracticable.

The classical authors used in the Freshman year, are chiefly Xenophon's Anabasis, Homer's Iliad and Herodotus, with Arnold's Greek Lessons.

In the Sophomore year are read the Orations of Demosthenes, and the plays of Euripides, with Arnold's Greek Prose Composition. To the Junior year belong the Tragedies of Sophocles and Æschylus, and the History of Thucydides.

The Senior year is devoted to the study of the History of Ancient Literature. The text-book used is Browne's History of Greek and Roman Literature. Here also the method of instruction pursued is oral examination, accompanied by copious illustrations and explanations, on the part of the Professor, and by lectures upon the more abstruse portions of the subject. Frequent reference is also made to the various authors in the original languages, to Muller's History of Greek Literature, Schlegel's Dramatic Literature, Ritter's History of Philosophy, and various other works of a similar character.

Department of Pure Mathematics.

J. M. Pitrs, M. A., Professor.

Instruction in pure mathematics commences with the beginning of the Freshman year, and is continued till the close of the Sophomore. In order to secure greater efficiency of instruction, the class will be divided into sections, which will be met by the instructor separately; and all operations in this and every other branch of mathematical science, will be actually performed by the student in his presence, upon large wall-slates or blackboards. The instructor will also avail himself of the same means of illustrating processes, or principles, and explaining difficulties.

The first subject attended to is Algebra. It will be the instructor's endeavor to secure a thorough acquaintance with the elementary principles of the science, and a perfect familiarity with its practical operations. The subject of fractions will be especially dwelt on; after which will follow the resolution of simple equations, numerical and literal, involving one or more unknown quantities. In taking up, next in order, quadratic equations, the first object will be to secure in the student, a perfect understanding of the form of the binomial square; and this will be afterwards applied to the completion of imperfect squares, in the several cases in which one of the terms of the root is a number, or a letter, or a numerical or literal fraction. The method being generalized, will then be applied to the reduction of abstract equations, and the statement and resolution of problems involving quadratics. Where the equation is denominate, the student will be required to interpret the result, to explain the ambiguous sign, and to distinguish cases in which the conditions of the problem involve an impossibility.

Ratio, proportion, and progression will follow next in order, and here the transformations of proportions, and the various questions relating to regular arithmetical and geometrical series, with the mode of their summation, will be required to be copiously illustrated by the student upon the blackboard by examples.

To this will succeed the subject of series in general. The method of indeterminate co-efficients will be investigated and applied to the demonstration of binomial and multinomial theorems; after which the reversion of series, the method of differences, the property of recurring series, and the laws of continued fractions will follow in their order.

The theory of logarithms and the computation of logarithmic tables will next be considered, and will receive very particular attention. The student will be required to exhibit the forms and transformations of logarithmic series upon the blackboard, and to make actual calculation of the logarithms of given numbers. The practical application of the logarithmic tables to the facilitation of arithmetical operations, and to the subject of annuities and compound interest, will also be made familiar by example on the board.

The subject of Algebra will be completed by the discussion of the general theory of equations, their formation, their solution, and their properties, including in the course the ingenious theorem of Sturm.

In all parts of this subject, encouragement will be held out to students to exercise their ingenuity in devising various modes of arriving at the same results: and special merit will be attached to the processes which are the most succinct or elegant. As a stimulus to this species of ingenuity, problems not embraced in the text-book may from time to time be proposed by the instructor; and varieties in the mode of statement both of these and of those which occur in the regular course, will be called for from any who may choose to present them.

Geometry, plain, solid and spherical, will occupy the latter portion of the Freshman year. In this branch of science all demonstrations will be made from figures drawn upon the blackboards, or wall slates, by the student reciting, and promptness and accuracy in this part of the business will be urgently inculcated and regarded as a merit. The student will, moreover, be advised to avoid a servile imitation of the exact forms of the diagrams given in the text-book, and will have his ingenuity exercised either in forming other figures to illustrate the same propositions, or in demonstrating the propositions from figures constructed for him. He will also be required to adopt a mode of lettering his figures different from that of the book, or to give the demonstrations without the use of letters at all, by pointing to the parts of the figure successively referred to in the demonstration.

It will always be regarded as specially meritorious in a student to present a demonstration of any proposition founded on any legitimate method differing from that of the author; and the instructor will, himself, from time to time, illustrate this practice, by way of awakening the ingenuity of the student. For the purpose of still further encouraging originality of investigation, and exciting honorable emulation, the plan already described as to be pursued in Algebra, will be continued here, of propounding propositions not contained in the text-book, of which demonstrations will be subsequently called for, and which will secure special distinction to such as satisfactorily solve them.

Throughout the year, recitations of the whole class will be held in this department daily; and so far as it shall be practicable, every student will be called upon to perform some exercise at every recitation.

The continuation of the course of pure mathematics in the Sophomore year will commence with Plane Trigonometry. It will be the object of the instructor in the first place to secure a correct understanding, on the part of the student, of the nature and relations of all the trigonometrical functions of a circular arc, of the elementary principles of trigonometrical analysis, and of the modes of computing the natural numbers of the trigonometrical canon. These processes, as in Algebra, will be required to be exhibited on the blackboard. The use of the trigonometrical tables will then be made practically familiar. All the cases of right angled, and oblique-angled rectilineal triangles will next be taken up in their order; and in every one of these, the student will be required to apply the principles involved, and to illustrate the processes of solution, under all its possible variations. For this purpose he will be required to employ such figures and letters as the instructor may prescribe; and he will be expected to show the application of this branch of the mathematics to the determination of the heights and distances of inaccessible objects, in cases suggested by the teacher on the spot, and varied at his discretion.

The subject of trigonometrical analysis will then be resumed, and implied to the investigation of spherical triangles. All the formulæ so important in this branch of the mathematics, will be familiarized by continual reproduction on the blackboard, and by their application to all supposable cases. Especial attention will be given to the rules for the "circular parts," and the "analogies" of Napier, which the student will be required to make as familiar as the alphabet; and many exam-

ples will be required of numerical solution, both of right-angled and oblique-angled spherical triangles.

The instructor will take occasion, while this branch of study is occupying the attention, to point out to the class what are to be its important applications, at a later period of the course, in the science of astronomy, by presenting cases in which the great circles of the heavens may form the sides of a spherical triangle, and the solution may have for its object the determination of the position of a heavenly body, or other important astronomical fact.

The mensuration of surfaces and solids will follow trigonometry. In this study, the student will be expected to give evidence of the clearness of his understanding and recollection of the truths and principles of geometry, by referring without hesitation to all those propositions on which the rules of mensuration depend. He must demonstrate the rules with readiness, illustrate them promptly by example upon the blackboard, and enunciate them, whenever called for, in words, clearly and without hesitation.

Field-Surveying and Levelling will then be taught in theory by methods similar to those already described in reference to the subjects of geometry and trigonometry; but to these will be added the drawing of plots and profiles on paper, and the use of instruments in the field. The University is sufficiently well provided with field instruments for surveying and engineering purposes, to enable any student to acquire a personal familiarity with the modes of employing these instruments in practice. The class is for this purpose subdivided into sections of not more than half a dozen individuals; and each section, being put in charge of an instrument, is required, under the direction of the instructor, to make an actual survey; in the progress of which every member of the section is practised in taking bearings with the compass, and in making measurements with the chain. These surveys are afterwards computed and plotted. It will be endeavored to encourage such accuracy in plotting, that the measurements with scale and dividers may not differ to any important amount from the numerical computations.

In the field practice here described, the engineer's transit, and the pantometer will be occasionally substituted for the compass.

In levelling, the class will be trained to similar practice in the field, and taught to use the common water level, the water level with plain

sights, and the spirit level with telescope, in different forms. Levelling rods with the common division to feet and fractions, and with the French metrical division, will be employed in these exercises; and the conversion of one of these scales of measurement into the other will be incidentally taught. After every practice, the numerical results of the field-notes will be ascertained, and profiles of the levels run will be plotted. This exercise, which commences here, will be resumed and made more familiar at a later period.

Analytical Geometry will be the subject next attended to; and the methods employed in the recitation room in previous parts of the course will here be continued. The blackboard will be constantly resorted to, all processes will be exhibited in detail, references to geometry and algebra will be required to be explained, all omissions of the text-book to be supplied, and all operations merely indicated to be developed in full. The subjects embraced will be the application of algebra to the solution of determinate geometrical problems, the general method of determining points in a plane by means of co-ordinates, the transformation of co ordinates, the equation of the straight line, the equation and properties of plane curves of the second order, or the conic sections, the equation of a point in space, the equation of a plane surface, and the equations and properties of curved surfaces of the second order.

The course of pure mathematics will conclude with the subject of the differential and integral Calculus; which will be taught at the end of the Sophomore or the beginning of the Junior year. This will embrace the doctrine of functions algebraic and transcendental, the differentiation of functions, successive differentials, theorems of Taylor and Maclaurin, logarithmic series, the development of a circular arc in terms of its functions or of the functions in terms of the arc, partial differentials, differential equations of curves, principles of maxima and minima, expressions for tangents and normals, singular and multiple points, osculating circles, involutes and evolutes, transcendental curves and spirals; the integration of regularly formed differentials, integration by series, integration of rational and irrational fractions, special methods of integration, the rectification of curves, the quadrature of curves and curved surfaces, the culature of solids, and the integration of differentials of two or more variables.

Throughout the Sophomore year, recitations of the whole class will be held in this department daily.

The following list embraces the text-books (first in order,) and the authors to whom reference will most frequently be made :

ALGEBRA . Perkins, Hackley, Peirce, Hill.
GEOMETRY : Smith, Playfair, (Euclid,) Peirce.
TRIGONOMETRY . Perkins, Hackley, Peirce.
SURVEYING : Gillespie, Davies, Gummere.
ANALYTICAL GEOMETRY : Biot, Peirce.
CALCULUS . Davies, Church, Peirce.

Department of English Literature.

W. D. Moore, M. A., Professor.

The subject of study in this department is the English Language, which will be considered in the following order .

1st. Its Grammatical Forms will be studied during the entire Freshman year.

2d. Its History, including a brief course of Anglo Saxon, during the entire Sophomore year.

3d. Its Rhetorical Forms, during the entire Junior year.

4th. Its Literature, including English History, and Æsthetics, during the entire Senior year.

Exercises in Composition and Elocution throughout the course.

TEXT-BOOKS AND BOOKS OF REFERENCE:

Klipstein's Anglo-Saxon Grammar, Caldwell's Elocution, Thorpe's Analecta Anglo-Saxonica, Latham's Hand-Book of the English Language, Whately's Rhetoric, Blair's Rhetoric, Campbell's Philosophy of Rhetoric, and Spalding's History of English Literature, (Lectures.)

Department of Metaphysics,

Hon. L. Q. C. Lamar, Professor.

In this department will be taught Mental and Moral Philosophy, Political Economy, Logic, and Constitutional Law.

Portions of the text are assigned to the classes, and, in connection with the lessons thus assigned, lectures are delivered by the instructor.

The students are required to recite upon the text and lectures.

The Sophomore class will study the Elements and Practical Applications of Moral Science.

The Junior class will study Mental Philosophy and Logic.

The Senior class will study Political Economy, Speculative Ethics, and Constitutional Law.

TEXT-BOOKS AND WORKS FOR REFERENCE:

Political Economy: Say, Wayland, Ricardo, Adam Smith, Cary, McCulloch, Vethake.

Moral Science: Dagg's Elements.

Mental Philosophy: Haven, Reid, Sir William Hamilton, Cousin.

Speculative Ethics: Jouffroy.

Logic: Coppee, Whateley, Sir William Hamilton.

Constitutional Law: Calhoun, Story, Kent, Grimke.

Department of Latin and Modern Languages.

A. J. Quinche, M. A., Professor.

This department embraces Latin, French and Spanish.

The Freshman and Sophomore years are devoted to Latin exclusively.

The Grammar is made the student's *vade mecum*. As much time is devoted to analysing and parsing as to translating Latin into English. During nearly the whole course there are weekly recitations in Arnold's Latin Prose Composition. The lessons assigned preparatory to recitation, the daily examination of the classes, and all the exercises of the recitation room, have, for their object, the attainment of a thorough knowledge of the principles of the Latin language, as well as an extensive acquaintance with Classic Literature.

The study of Latin, aside from the intrinsic value of the knowledge it imparts, and the mental discipline it secures, is a most excellent, if not an indispensable, preparation for the acquisition of any of the Modern Languages of Southern Europe, inasmuch as it is the parent-stock—the prolific mother-tongue from which they have all sprung.

After the student has had the opportunity of becoming so familiar with the vocabulary and syntax of the Latin, that the greatest obstacles in the way of learning Modern languages are removed, the study of French is commenced, and, subsequently, of Spanish.

Dictionaries and Works of Reference:

Andrews' Latin-English Lexicon, Riddle & Arnold's English Latin Lexicon, Brown's Roman Literature, Eschenburg's Manual, Long's Classical Atlas, Smith's Greek and Roman Antiquities, Ramshorn's Latin Synonymes, Zumpt's Latin Grammar.

For the earlier periods of Roman History. Arnold & Niebuhr. From third Punic War to the Fall of Constantinople in 1453, Liddell, Schmitz & Gibbon.

Spiers & Surenne's French Pronouncing Dictionary; Grammaire Francaise, par Noel et Chapsal; Schele de Vere's Spanish Grammar; Neuman & Barretti's Spanish Pronouncing Dictionary.

SUMMARY OF THE COURSE.

FRESHMAN CLASS.

FIRST HALF SESSION.

Herodotus.
Greek Prosody and Exercises.
——— Livy.
Arnold's Latin Prose Composition.
Algebra.
English Language.

SECOND HALF SESSION.

Homer's Iliad.
Greek Prosody and Exercises.
Satires and Epistles of Horace.
Roman Antiquities and Ancient Mythology, (Dillaway.)
Arnold's Latin Prose Composition.
English Language.

SOPHOMORE CLASS.

FIRST HALF SESSION.

Demosthenes on the Crown.
Greek Prosody and Exercises.
History of Greek and Roman Classical Literature (Browne).
Horace's Odes, Epodes, and Art of Poetry.
Ancient Geography.
Roman History.
Arnold's Latin Prose Composition.
Trigonometry, Plane and Spherical.
English Language.

SECOND HALF SESSION.

Alcestis of Euripides.
Greek Prosody and Exercises.
Browne's Ancient Literature.
The Agricola and Germania of Tacitus.
Roman History.
Arnold's Latin Prose Composition.
Surveying, Levelling, and Navigation.
Analytical Geometry.
Anglo Saxon.

JUNIOR CLASS.

FIRST HALF SESSION.

The Antigone of Sophocles.
Greek Prosody and Exercises.
Browne's Ancient Literature.
Cicero de Oratore ; (Kingsley).
Keetels' French Grammar.
French Exercises.
De Fivas's Classic French Reader.
Mechanics, Hydrostatics, Pneumatics.
Calculus, Differential and Integral.
Chemistry.
Anglo Saxon.
Political Economy.

SECOND HALF SESSION.

The Electra of Sophocles.
Greek Prosody and Exercises.
Browne's Ancient Literature.
Juvenal, (Leverett).
French.
Acoustics, Thermotics, Electricity, Magnetism, Optics.
Descriptive Astronomy.
Social Science.
Rhetoric.

SENIOR CLASS.

FIRST HALF SESSION.

Browne's History of Greek and Roman Classical Literature, with Greek and Latin Translations.
Salkeld's First Book in Spanish.
Spanish Exercises.
Spanish Reader (Velasquez).
Constitutional Law.
Astronomy, Physical and Practical.
Mental Philosophy.
Ethics.
English and American History.

SECOND HALF SESSION.

Browne's Ancient Literature.
Law of Nations.
Civil Engineering.
Mineralogy.
Geology.
French and Spanish.
History of Philosophy.
Logic.
Evidences of Christianity.
English Literature.

Western Miss. Hall

LIBRARIES.

There are upwards of five thousand volumes belonging to the University Library, and to the Libraries of the two Societies. The Board of Trustees have recently appropriated considerable sums for the increase of the University Library.

The Library is opened at stated hours, weekly, for the receipt and delivery of books.

SOCIETIES.

There are two Literary Societies formed by the students of the University, for purposes of improvement in extemporaneous speaking, composition and elocution, which are regarded as important auxiliaries in promoting the great objects of the institution. The meetings of these Societies take place weekly, on Saturday mornings.

RELIGIOUS EXERCISES.

The students are required to attend prayers, daily, in the Chapel of the University; and they are also expected to attend public worship, on Sunday, in some one of the churches in Oxford.

ACCOMMODATIONS.

The Dormitories afford accommodations for more than two hundred students. For special reasons, students may be permitted to take lodgings el-

ng-houses have been erected by the Trustees upon
ises, affording unitedly ample accommodations for all the students. To those who prefer boarding in private families, however, are permitted to do so.

EXPENSES.

The *necessary* expenses of a student at the University are made up of his University dues, his board, his books and stationery, his washing and lights, and his dues to the Literary Society of which he may be a member. It is only in regard to these necessary expenses that estimates can be made; since, in regard to unnecessary expenses, the habits of different individuals differ widely; and the parent is the only authority who possesses a power of control over them.

University dues are fixed and definite. Boarding is furnished, at present, in the University boarding-houses, at $12 per month, payable monthly in advance; and in some private families, lower. The cost of books varies, in some instances, with the character of the edition; and it also varies according as books are bought new or at second hand, from other students. To those who dispose of their books after using them, the ultimate cost is little. It is believed that, in case a student brings with him the grammars and lexicons which he used at school, his annual expenditures for books, though he should buy new ones in every case, need not upon an average, exceed $20. The books of the later years are more numerous and expensive than those of the earlier. During the first year the outlay need not be more than $15; and this will be diminished when the books are not new. The cost of stationery will be a small item which cannot be exactly estimated.

Washing is usually obtained at $1 50 per month. Lights, for the session, will amount to about ten dollars.

These minute details are given, in consequence of the frequency of complaints that the general statements heretofore presented in the annual catalogues of the University are unsatisfactory. They may be summed up as follows:

UNIVERSITY DUES—PAYABLE IN ADVANCE:

Tuition,	$40
Fuel and Attendance,	25— $65

OTHER EXPENSES.

Board (Session of 9 Months)	$120
Books and Stationery, about	20
Washing, "	15
Lights, "	10
	$165
Add University dues as above,	65
Total,	$230

Eastern Mess-Hall.

The taxes imposed by the students upon themselves, in their Literary Associations, are not included in the foregoing; their amount being variable, and, it is believed, not great.

It will be seen that the necessary expense of a residence at the University is moderate. As to the amount which a student will actually expend, it will depend very much upon the greater or less indulgence of parents. There can be no doubt that the unlimited command of money constitutes the most dangerous of the temptations to which a young man in college can be exposed. The Faculty, therefore, earnestly invite the attention of the patrons of the University, to the importance of taking into their own hands the control of a matter which no collegiate regulations can reach.

FREE STUDENTS.

1. Students preparing for the Ministry of any denomination of Christians will be admitted into each class without tuition fee, on application to the Faculty; but whenever the student shall abandon such intention, or shall act in a manner inconsistent therewith, the fees so dispensed with shall be considered due.

2. Any young man desirous of entering the University, but unable to pay for tuition, will be admitted by the Faculty without fee, on standing the regular examination, and producing certificates of good moral character, and his inability to pay; such certificates to be signed by some resident Minister, or the Principal of some academy in the neighborhood from which he comes.

3. In both cases, strict secresy will be observed; and there will be no difference in the treatment of different classes of students.

4. A student from each Senatorial District in the State will be admitted, upon the recommendation of the Boards of Police, tuition free. The admission shall be termed a SCHOLARSHIP, and shall be the award of merit.

5. This examination will be conducted in the presence of the Boards of Police of each District, by three competent examiners, appointed by them.

6. No such student will be admitted into any other than the Freshman class, and not until after the due examination by the Faculty.

7. When the student selected in such manner as may be prescribed, shall decline to take the Scholarship, one month after his nomination, or any time prior to the opening of the session, the candidate who may have stood the next best examination shall be entitled to the Scholarship, upon the like recommendation of the Board of Police.

EXAMINATIONS.

There is an annual examination of all the classes near the close of the session. The examination of the three lower classes embraces all the subjects of study pursued during the year.

The final examination of the Senior Class takes place one month before commencement day: at which time the members of the class who are to take part in the public exercises at commencement are designated. The time intervening between the examination and commencement is allowed for the necessary preparation for that occasion.

COMMENCEMENT, VACATION, ETC.

The annual commencement takes place on the last Thursday in June, at which time degrees are conferred, and diplomas publicly delivered to the graduates.

On the Sunday before commencement a sermon is delivered before the Trustees, Faculty and Students, by a clergyman previously appointed.

On Monday of commencement week, there is an exhibition of elocution by students selected from the Sophomore Class; and prizes are adjudged to the two most meritorious of the performers, by a committee previously appointed, of gentlemen not belonging to the University.

On Tuesday of the same week is held the public exhibition of the Junior Class, at which original speeches are delivered by members of that class, selected partly by the Faculty and partly by the two Literary Societies in the University.

The vacation begins at commencement, and is two months and three weeks in duration. There is but one vacation and one session. A recess is, however, allowed, covering the Christmas holidays in December, study being resumed on the morning of the fourth of January.

Gymnasium.

MISCELLANEOUS.

At the opening of the session, the first business will be the location of students in their rooms. Students select their rooms in an order determined by lot. They report their location to the Chancellor, and are not at liberty to change it without his permission.

Students of a former session who desire to retain the rooms occupied by them at the close of the session, may do so, provided they attend punctually; but if they are not personally present at the time of general allotment, their rooms will not be reserved.

Every study-room in the University is designed for two students. No student can draw for a room in his own name singly; nor can a student who desires to hold the same room from one session to another and whose room-mate may have retired, be allowed the privilege unless he obtains another room-mate.

Absences from the University during the session are not permitted except for reasons of importance. The parent has at all times the right to withdraw his son from college entirely, without reason assigned; but without so withdrawing him, he cannot relieve him of the obligation to attend on his duties at the University. The incidental absences of students during the session are exceedingly disadvantageous both to themselves and to the University. While, therefore, the Faculty permit them, in cases where propriety or urgent necessity seem to make them unavoidable, they hold it to be a duty to inquire into the reasons for which the permission is solicited.

At stated times during the session, a circular is addressed to the parent or guardian of each student, giving such information in regard to the standing and deportment of the student as may be esteemed most important. In any case in which the irregularity of the student's attendance upon college exercises needs a certain limit, a special notice is sent to draw attention to the fact.

No undergraduate can receive a discharge from the University, except on application to the Chancellor in writing, by his parent or guardian. The law provides that no certificate of discharge shall be delivered to a student; but that such certificate when issued shall be addressed to the parent or guardian at his usual post-office.

CONCLUDING REMARKS.

The frequency with which young men desiring to become members of the University are found to be but imperfectly possessed of even the very moderate attainments required of them for admission, joined to the fact which experience has proved, that any abatement of the rigor of the rules in the case of a single individual, however meritorious he may be, and however peculiar his circumstances, only serves to open the way to a multitude of applications for similar indulgence, has led the Faculty to adopt the resolution elsewhere stated in its proper place, to admit, in no case, a student to membership of any class in the University, who fails to come fully up to the standard of qualification which the laws exact. To have a standard and to disregard it is equivalent to having no standard at all. And to expect that a grade of scholarship honorable to the University can possibly be maintained, while the only guarantee which can secure it is relinquished, is as unreasonable as it is inconsistent.

There is responsibility resting upon the schools of higher learning in a State, in regard to the order of attainment which they exact of their pupils, and to the thoroughness of instruction which they impart, which extends beyond their own limits, and is vastly more weighty than that which they owe to their own immediate members. For nothing is more certain than that the schools of secondary education will take their tone from those above them. If little is demanded by the colleges of the youth whom these schools send to them, it is not reasonable to expect that they will furnish more. Experience proves rather that, whatever be the amount of the exaction—whether little or much—the probabilities are that the schools will come up to that limit only feebly and imperfectly at best, instead of surpassing it. The whole system of popular education in a State depends, therefore, for its efficiency, upon the fidelity of the colleges to their trust, and the honest thoroughness with which they do their work. And no amount of effort, however well meant or earnest, directed towards the improvement of the secondary and primary schools among any people, can result in producing the benefits aimed at, if it fails to recognize the controling influence of the colleges in imparting to the schools their spirit, or to sustain and encourage the colleges in their endeavors to make themselves respectable.

The Faculty are aware that the course they prescribe to themselves is not that which may tend to swell most rapidly the number of names enrolled on their catalogue. This is a consideration of very secondary moment. If, by even diminishing their numbers, they should succeed, through that diminution, in exerting an elevating influence reaching ultimately to all the schools of the State, they would feel that they had accomplished for the cause of education in Mississippi more than they would have done by any increase to which the wishes of the most sanguine friends of the University could extend. Even one thousand students, if such a number could be collected at the University, instead of about one-quarter as many, would still fall immeasurably short of the multitude of youth within our territorial limits who must be educated; and such an increase of the number educated here, insignificant as it must be after all, compared with the whole, would be but poorly purchased at the expense of degrading the character of the education received by all the rest.

The Faculty look, therefore, with confidence to the public, to sustain them in their effort to place the University on a level with the institutions of the very highest grade of learning in the country, and thus to make it the instrument of giving tone and vigor to the whole educational system of the State of Mississippi.

Calendar.

THIRTEENTH SESSION.

Commencement Sermon Delivered, . .	June 3,	1861.
Sophomore Prize Declamation, . . .	" 24,	"
Junior Exhibition, ...	" 25,	"
Oration before the Literary Societies, .	" 26,	"
Oration before the Society of the Alumni,	" 26,	"
Commencement, ...	" 27,	"

FOURTEENTH SESSION.

Opening of the Session, . . .	Sept.	16,	1861.
Second Half Session begins, . .	Feb.	1,	1862.
Anniversary Hermean Society, . .	Feb.	22,	"
Anniversary Phi Sigma Society, . .	May	5,	"
Senior Examination begins, . .	May	26,	"
General Examination begins, . .	June	2,	"
Commencement Sermon delivered, .	June	22,	"
Sophomore Prize Declamation, . .	June	23,	"
Junior Exhibition, ...	June	24,	"
Oration before the Literary Societies,	June	25,	"
Oration before the Society of the Alumni,	June	25,	"
Commencement, ...	June	26,	"